



3
4A
Butt
2.8.03

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Docket No: Q58695

Eiji OGAWA

Appln. No.: 09/640,684

Group Art Unit: 2672

Confirmation No.: 7102

Examiner: Javid A. Amini

Filed: August 18, 2000

For: IMAGE DISPLAY METHOD AND IMAGE DISPLAY UNIT

RECEIVED

AMENDMENT UNDER 37 C.F.R. § 1.111

FEB 06 2003

Commissioner for Patents
Washington, D.C. 20231

Technology Center 2600

Sir:

In response to the Office Action dated December 5, 2002, please amend the above-identified application as follows:

IN THE SPECIFICATION:

The specification is amended as follows:

Page 2, second full paragraph:

A₁ On the other hand, the X-ray film, as shown in Fig. 4A, exhibits an output brightness characteristic in which an input image signal S and its output density D are approximately linear, but the sensitivity of the output density D with respect to the input image signal S is reduced at the low signal value region. Also, when viewing an image recorded on X-ray film of such an output brightness characteristic, with the film held to the schaukasten, an image portion of high density is recognized as an image portion of low brightness and an image portion of low density